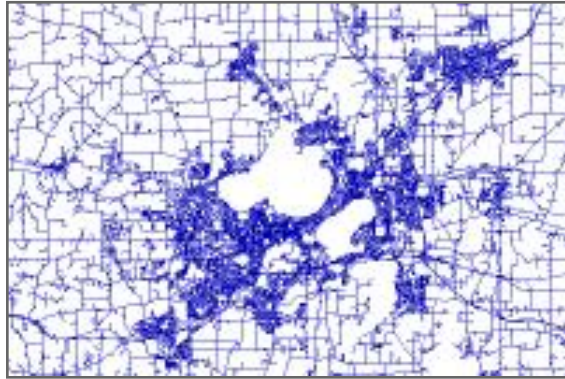


TIGER 2010 Roads

SDE Feature Class



Tags

Census, TIGER, TIGER 2010, WI, Wisconsin, Roads, Streets, Highways, Interstate

Summary

In order for others to use the information in the Census MAF/TIGER database in a geographic information system (GIS) or for other geographic applications, the Census Bureau releases to the public extracts of the database in the form of TIGER/Line Shapefiles.

Description

The TIGER/Line Files are shapefiles and related database files (.dbf) that are an extract of selected geographic and cartographic information from the U.S. Census Bureau's Master Address File / Topologically Integrated Geographic Encoding and Referencing (MAF/TIGER) Database (MTDB). The MTDB represents a seamless national file with no overlaps or gaps between parts, however, each TIGER/Line File is designed to stand alone as an independent data set, or they can be combined to cover the entire nation. The All Roads Shapefile includes all features within the MTDB Super Class "Road/Path Features" distinguished where the MAF/TIGER Feature Classification Code (MTFCC) for the feature in MTDB begins with "S". This includes all primary, secondary, local neighborhood, and rural roads, city streets, vehicular trails (4wd), ramps, service drives, alleys, parking lot roads, private roads for service vehicles (logging, oil fields, ranches, etc.), bike paths or trails, bridle/horse paths, walkways/pedestrian trails, and stairways.

Credits

Statewide TIGER 2010 shapefiles for Wisconsin, were processed by the Legislative Technology Service Bureau. (2/14/2011) Major water has been clipped and data has been projected to "NAD_1983_HARN_Wisconsin_TM (Meter)". <http://legis.wisconsin.gov/ltsb/wiselnr/data.htm>

Access and use limitations

There are no access and use limitations for this item.

ArcGIS Metadata ▼

FGDC Metadata ▼